

FIG 3a

$$\left| \frac{\beta_F}{2} \right| < 90^\circ$$

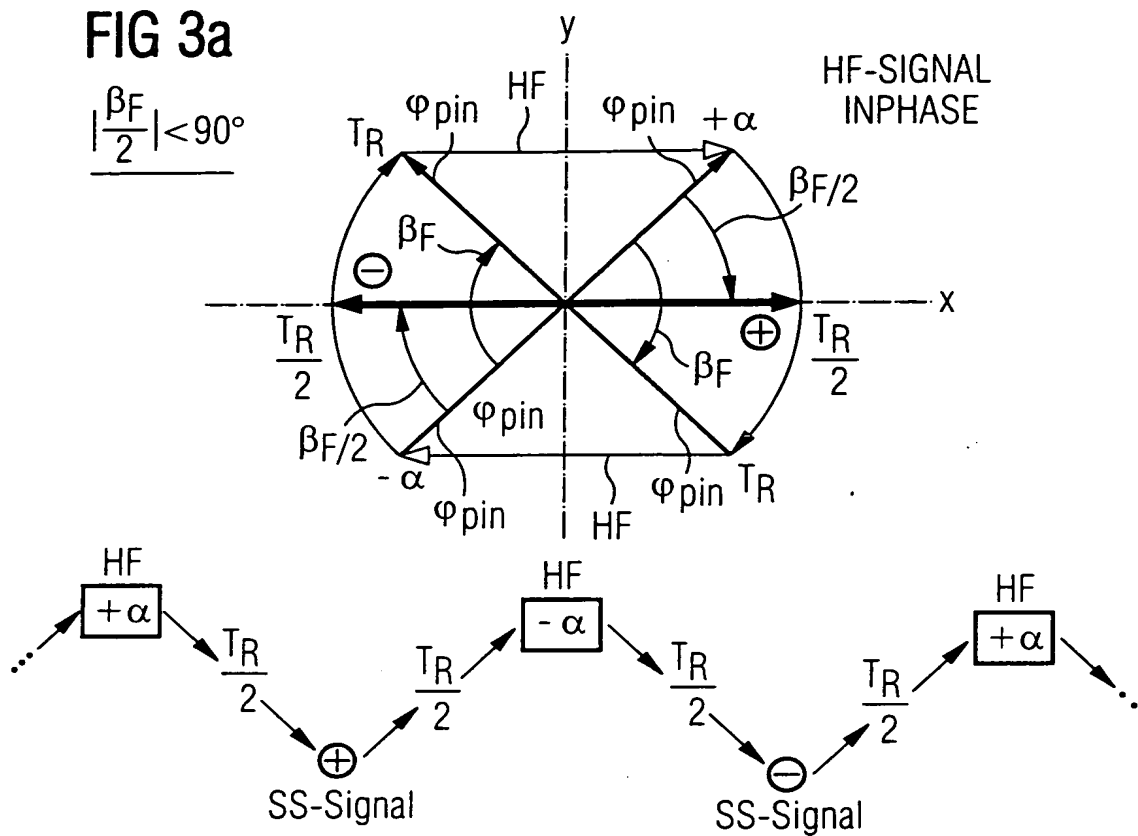


FIG 3b

$$90^\circ < \left| \frac{\beta_F}{2} \right| < 270^\circ$$

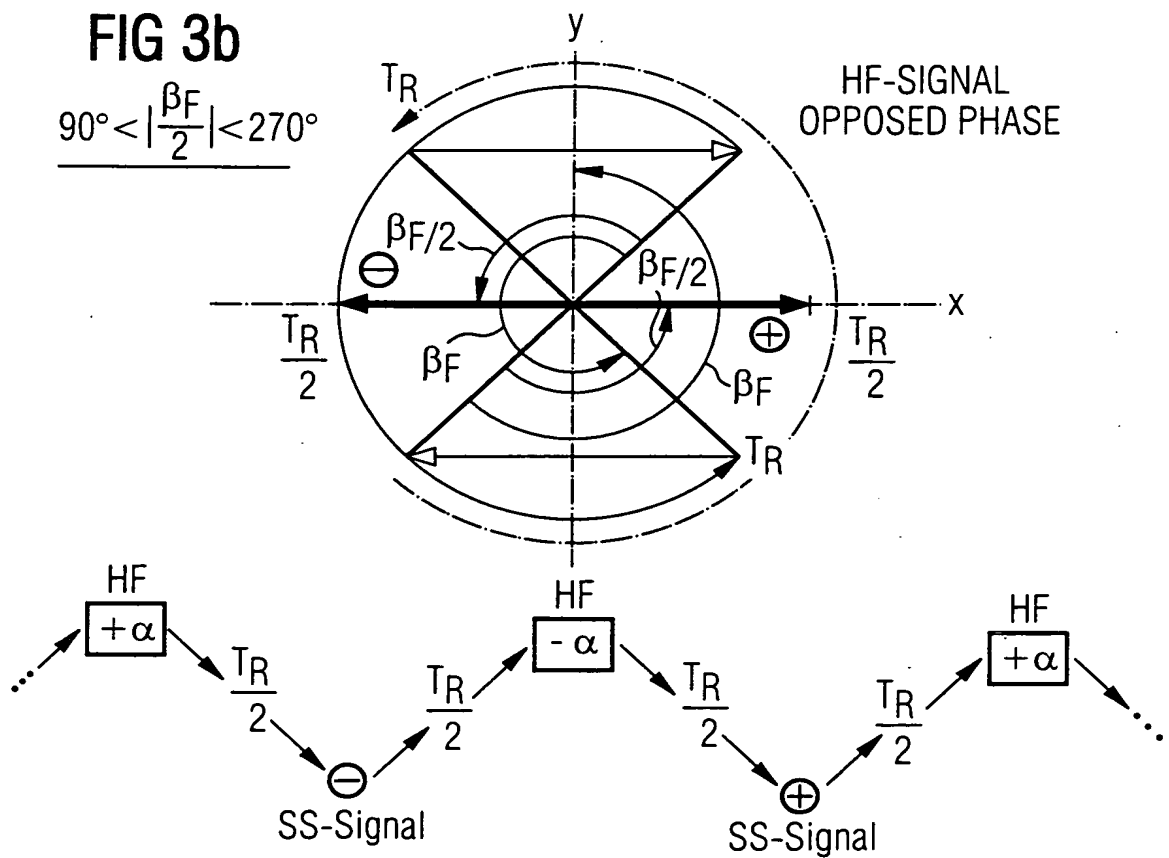
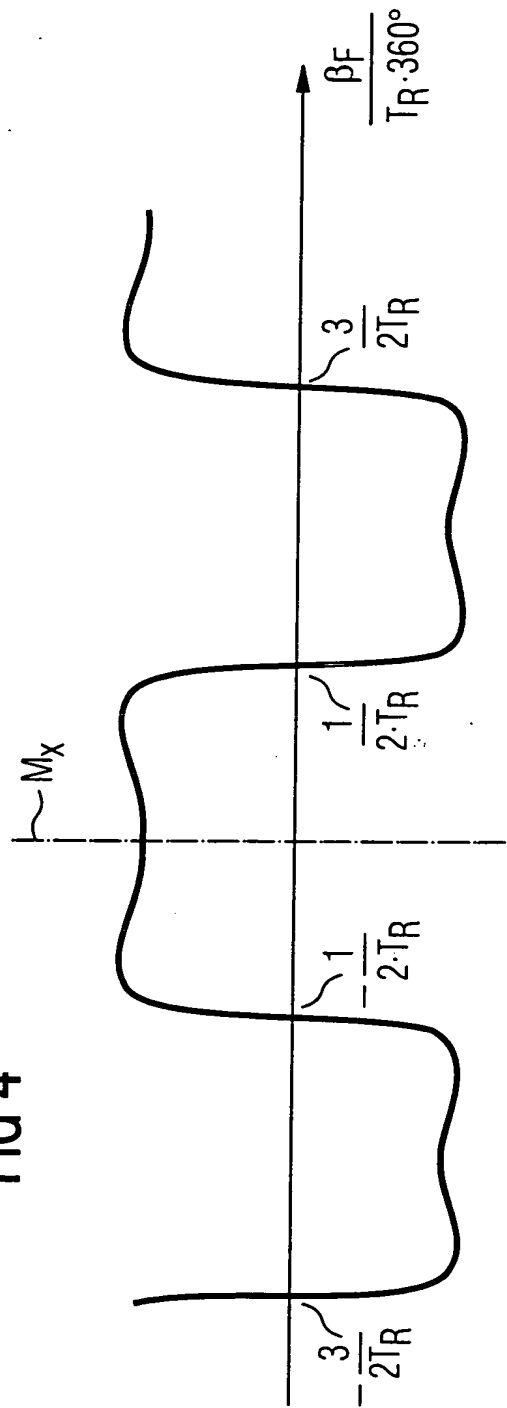
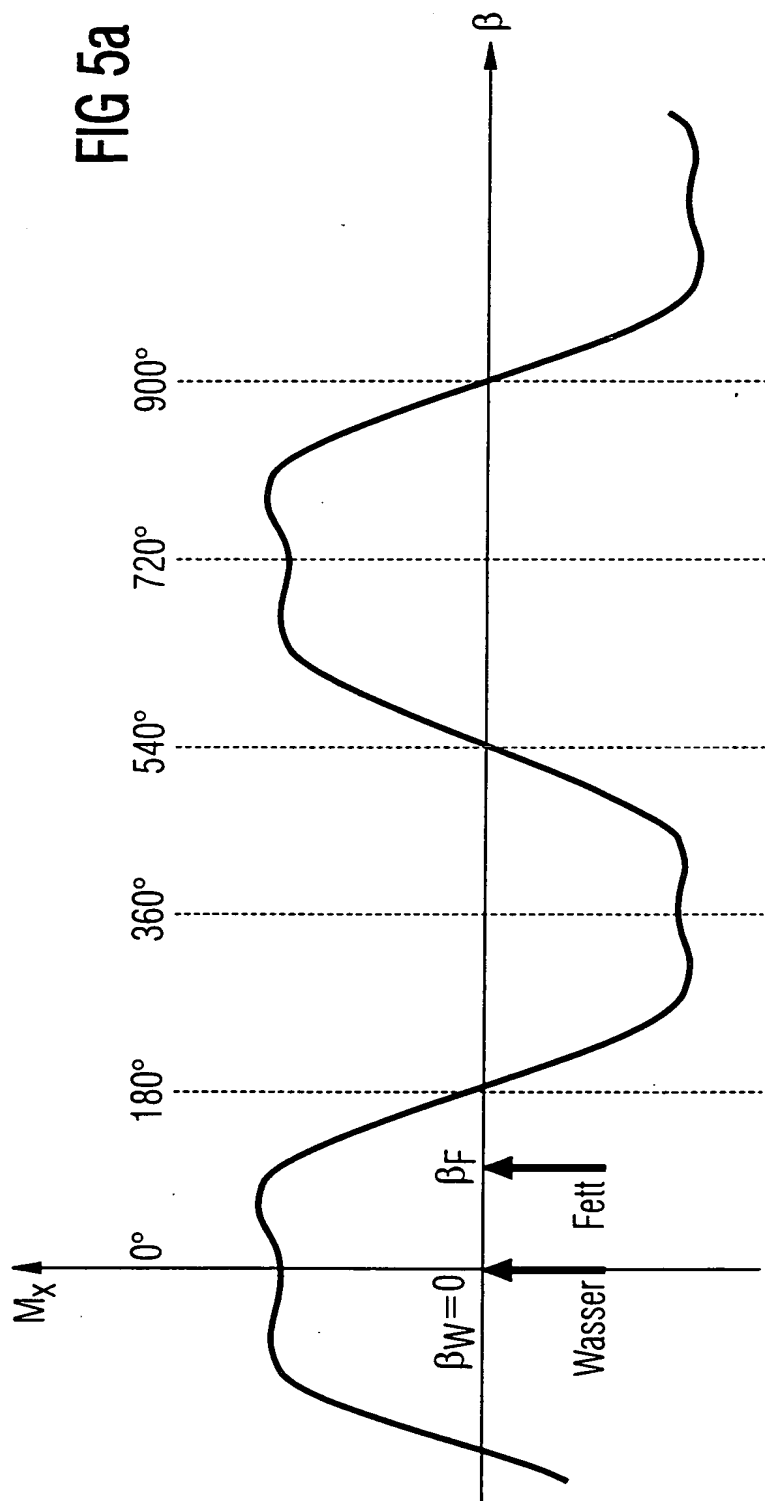


FIG 4





Case 1: $|\beta_F - \beta_W| < 180^\circ$ $\beta_W = 0$
 $\hat{=}$ Same $\beta_F = 360^\circ \Delta T_R$
 Polarities

FIG 5b

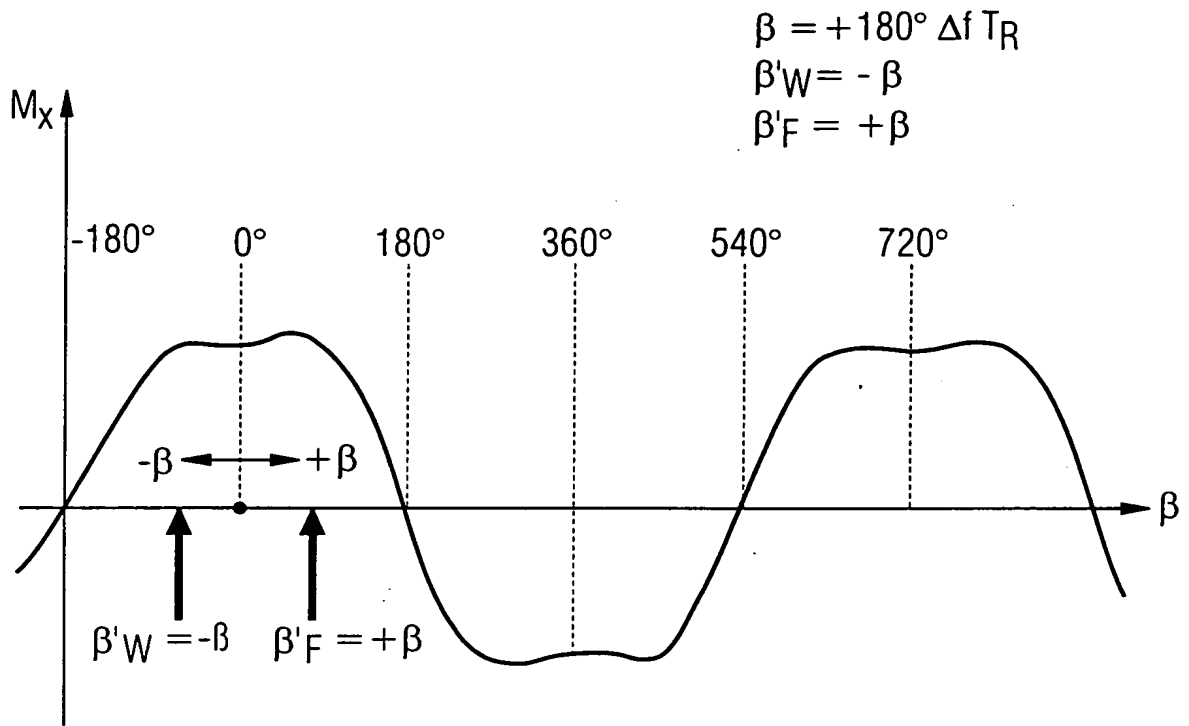
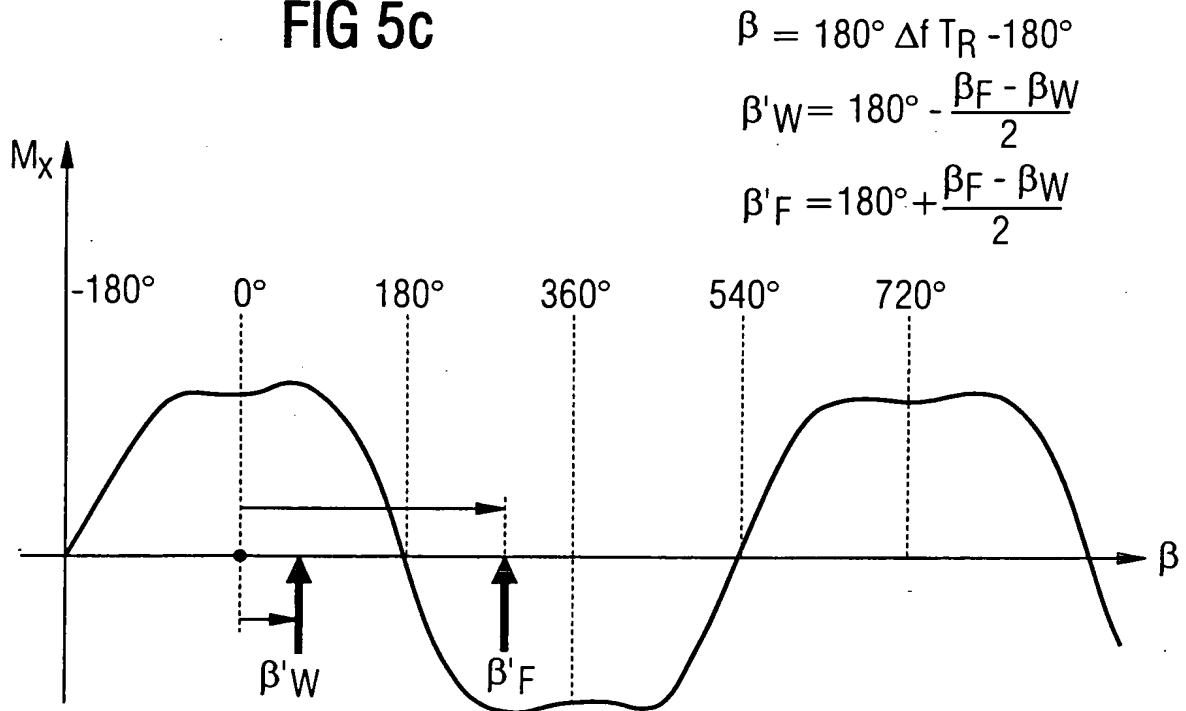
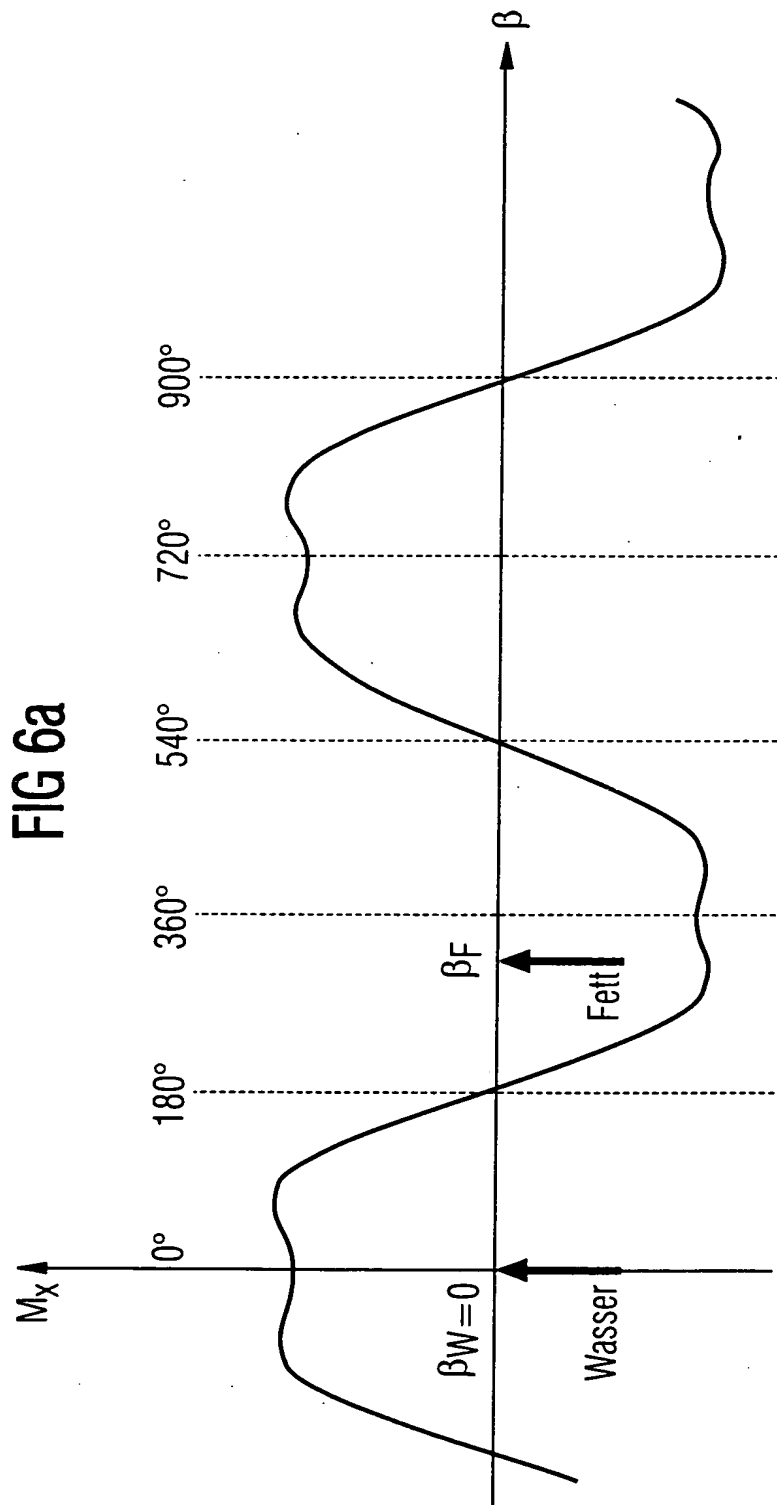


FIG 5c





Case II: $|\beta_F - \beta_W| \in [180^\circ; 540^\circ]$
 $\hat{=}$ Opposite
 Polarities

FIG 6b

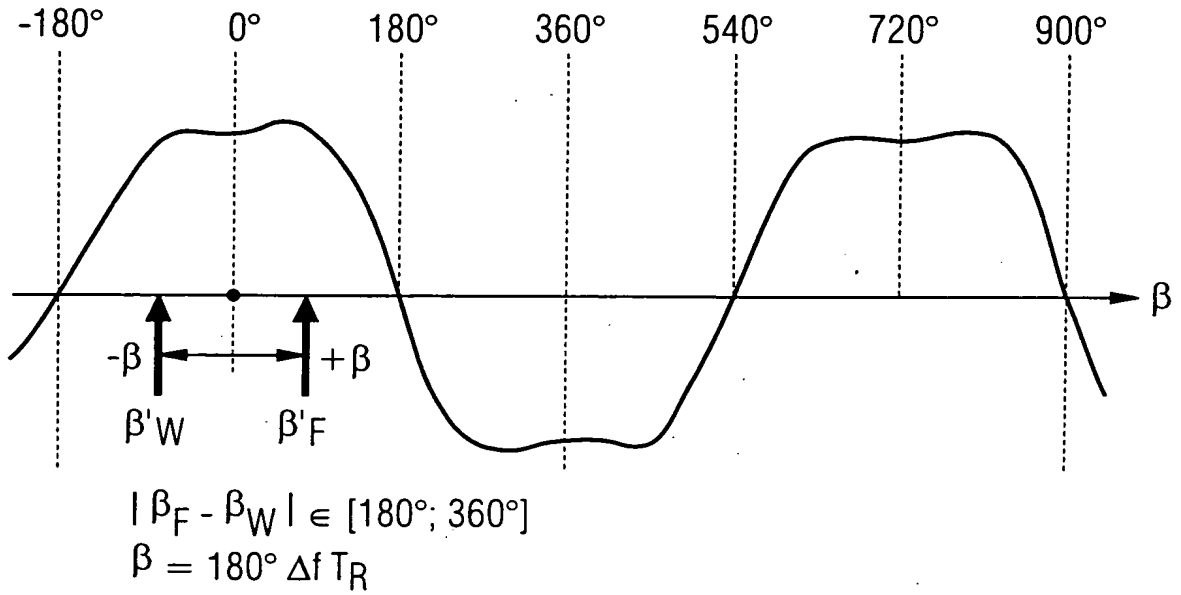


FIG 6c

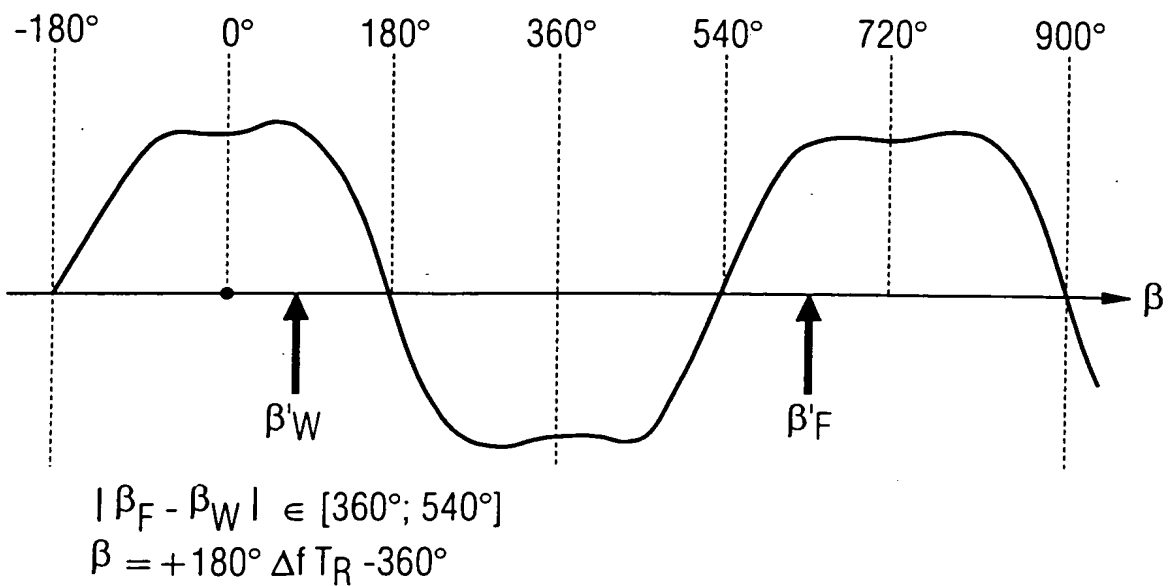


FIG 6d

